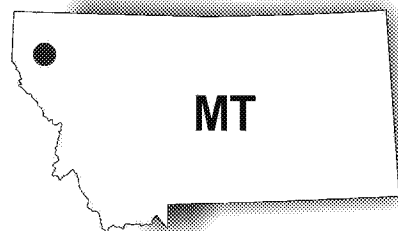
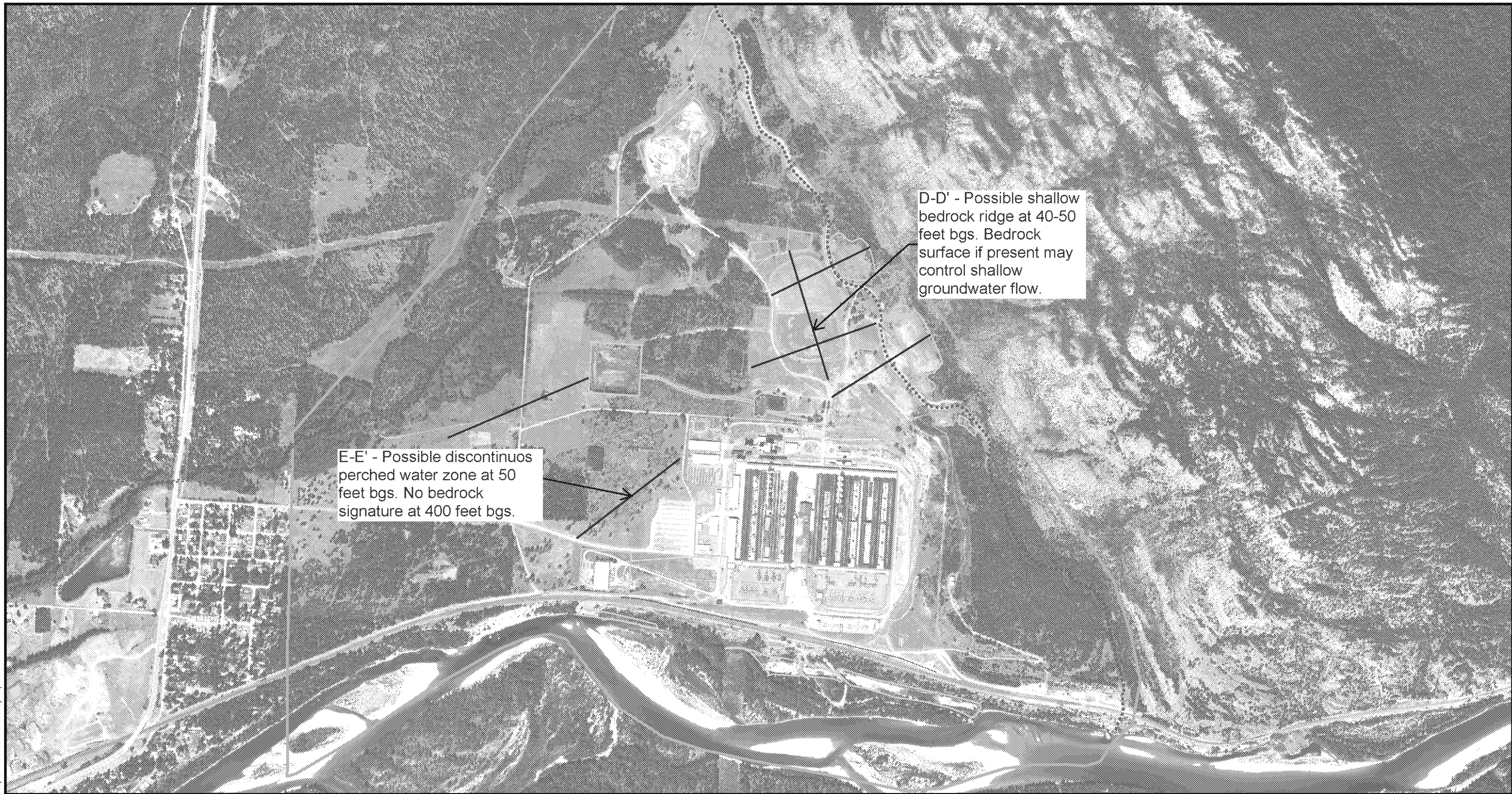


V:\GIS\Projects\2476\0002\Proposed Resistivity Map\2476.0002YResistivityMap.mxd



## Legend

- Proposed Transect
- ..... Site Features
- RIFS Site Boundary

1,000 0 1,000 Feet

Image Source: 2013 National Agriculture Imagery Program

Title: <b>PROPOSED RESISTIVITY TRANSECTS</b>			
2000 ALUMINUM DRIVE COLUMBIA FALLS, MONTANA			
Prepared For: COLUMBIA FALLS ALUMINUM COMPANY, LLC			
<b>ROUX</b> ROUX ASSOCIATES, INC. <i>Environmental Consulting &amp; Management</i>	Compiled by: A.M.	Date: 23MAR2016	FIGURE <b>1</b>
	Prepared by: A.M.	Scale: 1 in = 1,100 ft	
	Project Mgr: A.B.	Project: 2476.0001Y002	
	File No: 2476.0002YResistivityMap.mxd		